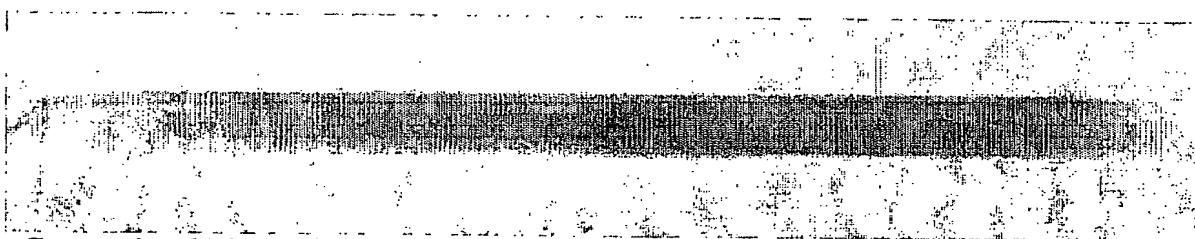


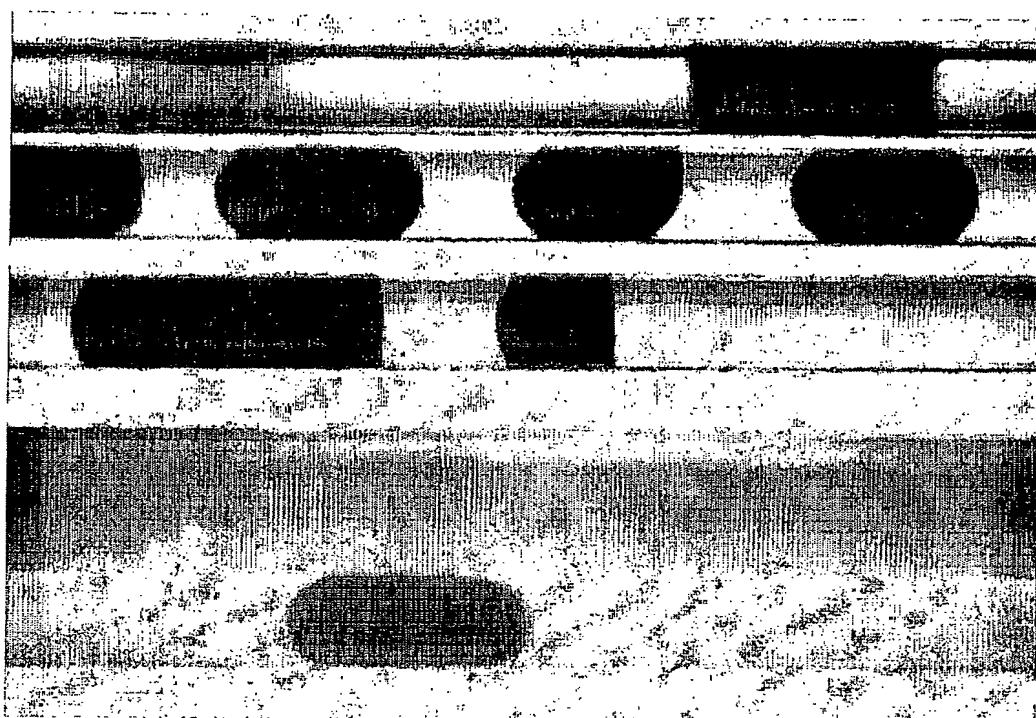
Fig. 1

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AConventional Flow Injection of 1 μ L of dye**B**

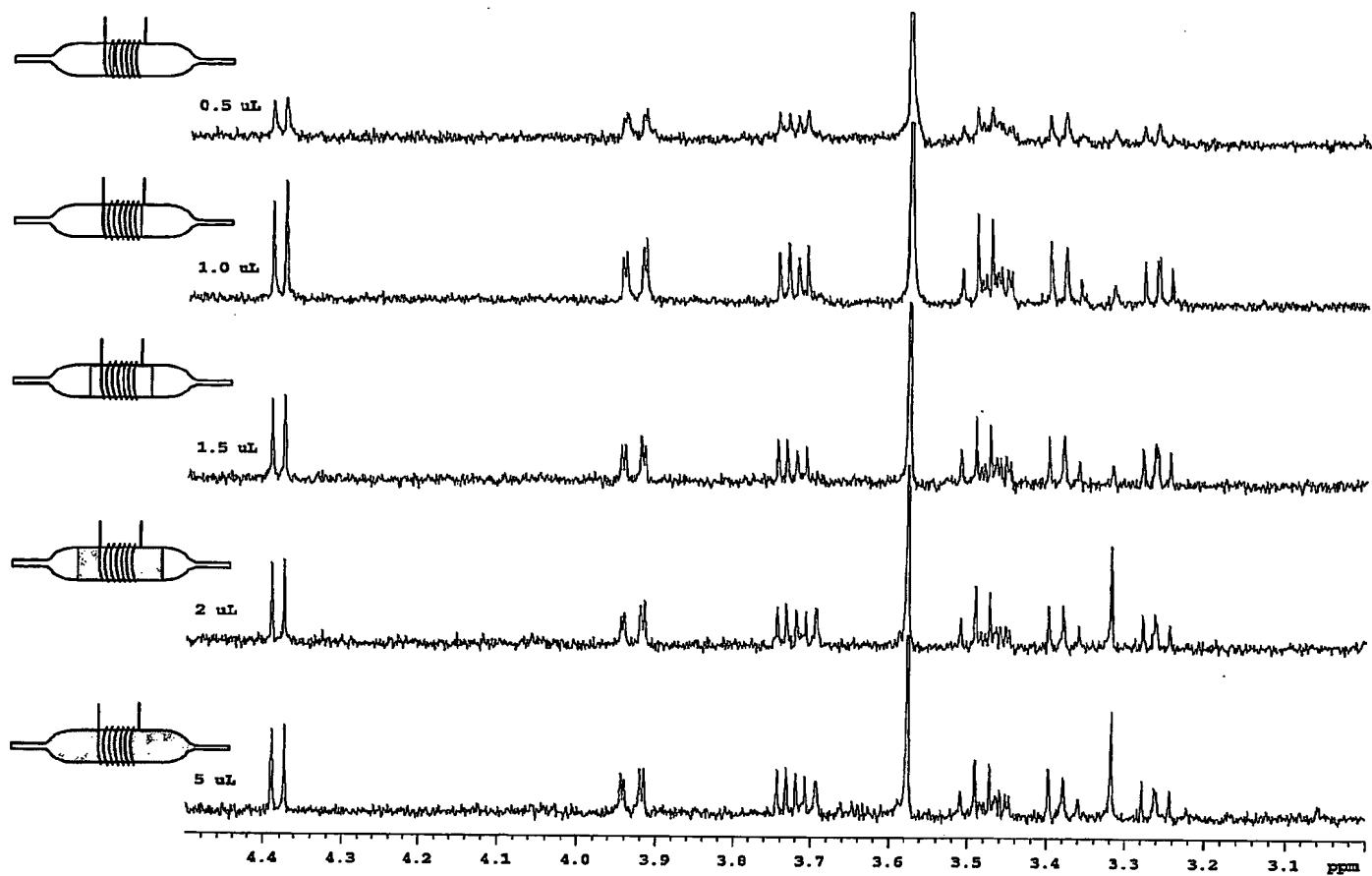
Segmented Flow Injection as per the Present Invention

Fig. 2

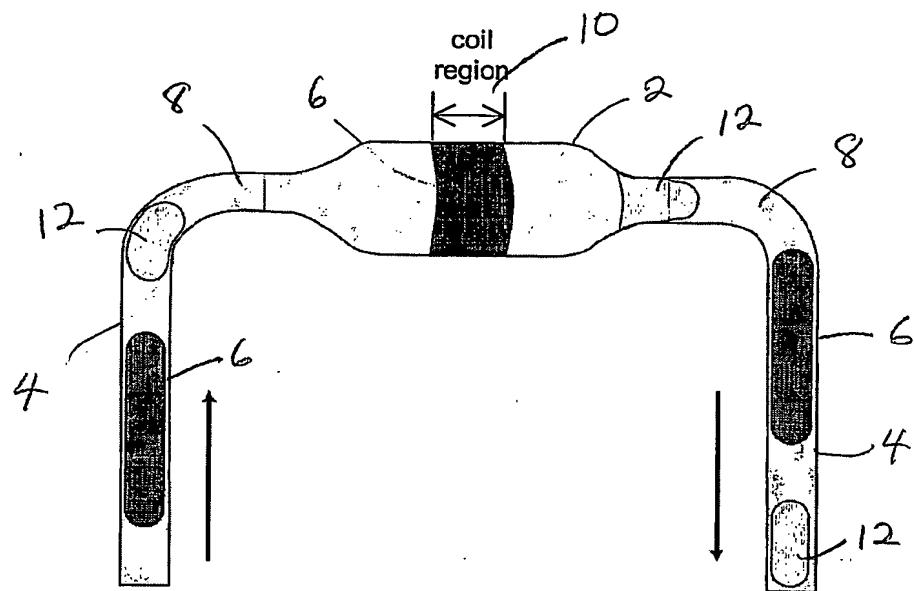


- A** Uncoated Fused Silica Capillary
- B** FAS-Silica (base-activated)
- C** FAS-Silica (acid-activated)
- D** Teflon Capillary

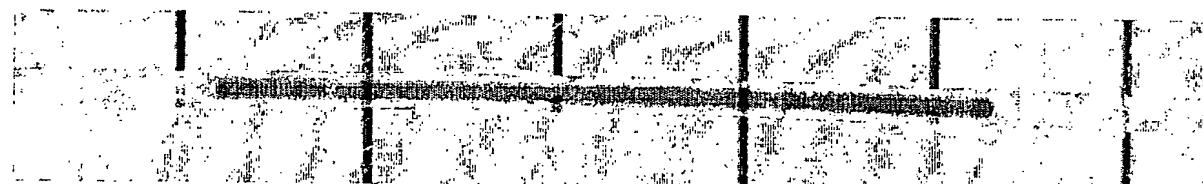
Fig. 3



A



B



Sample Recovered After NMR Analysis as per the Present Invention

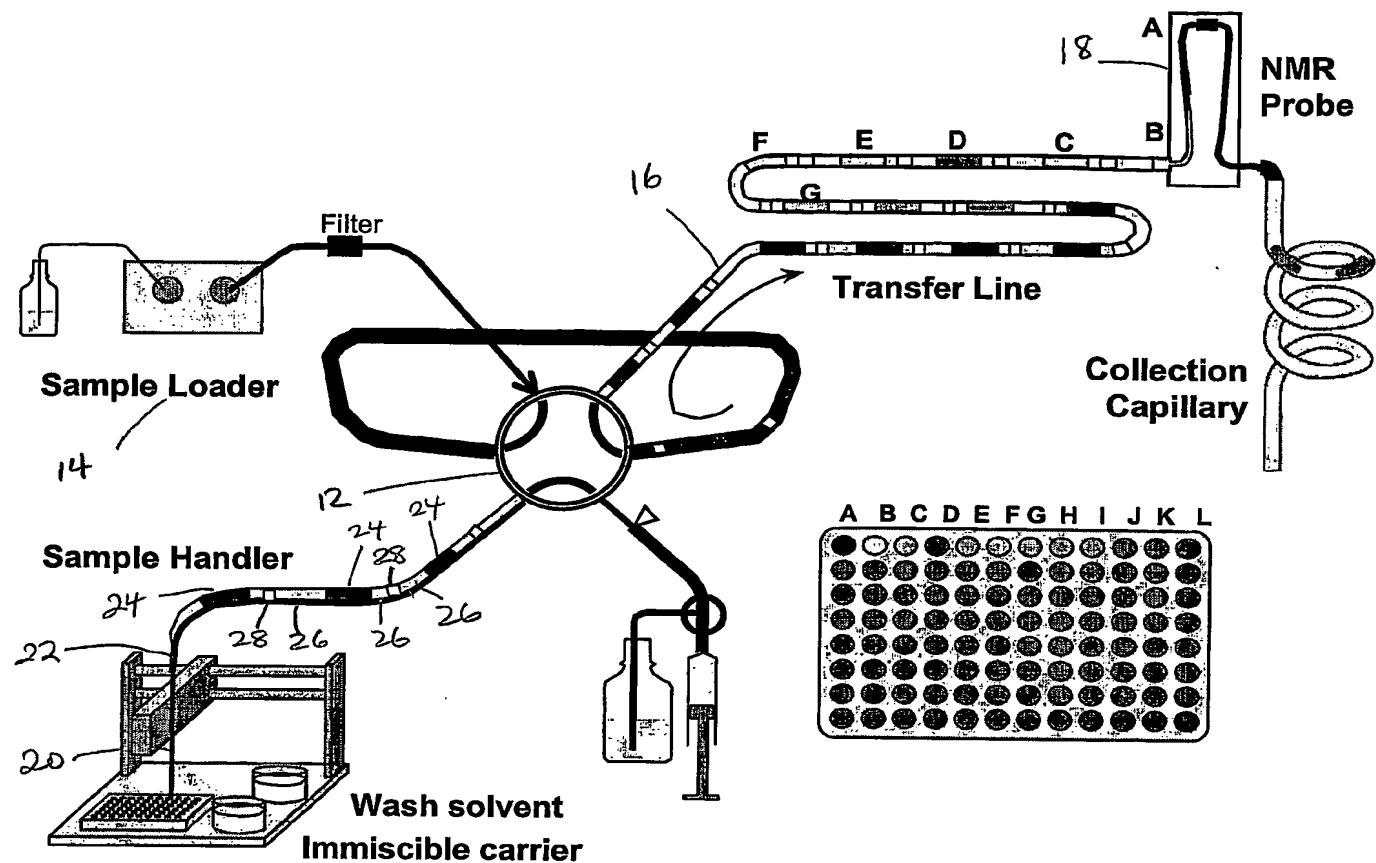
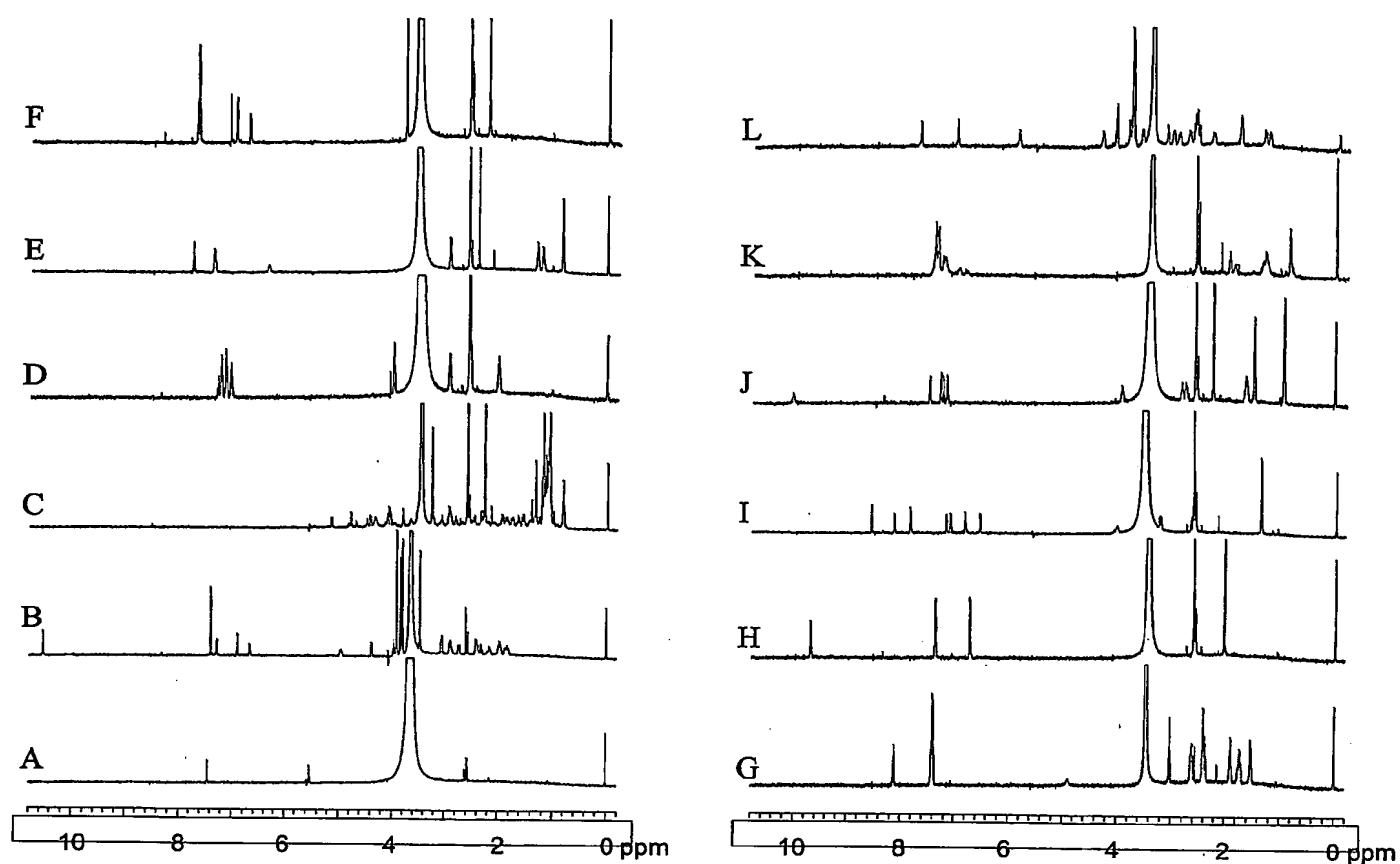


Fig. 6



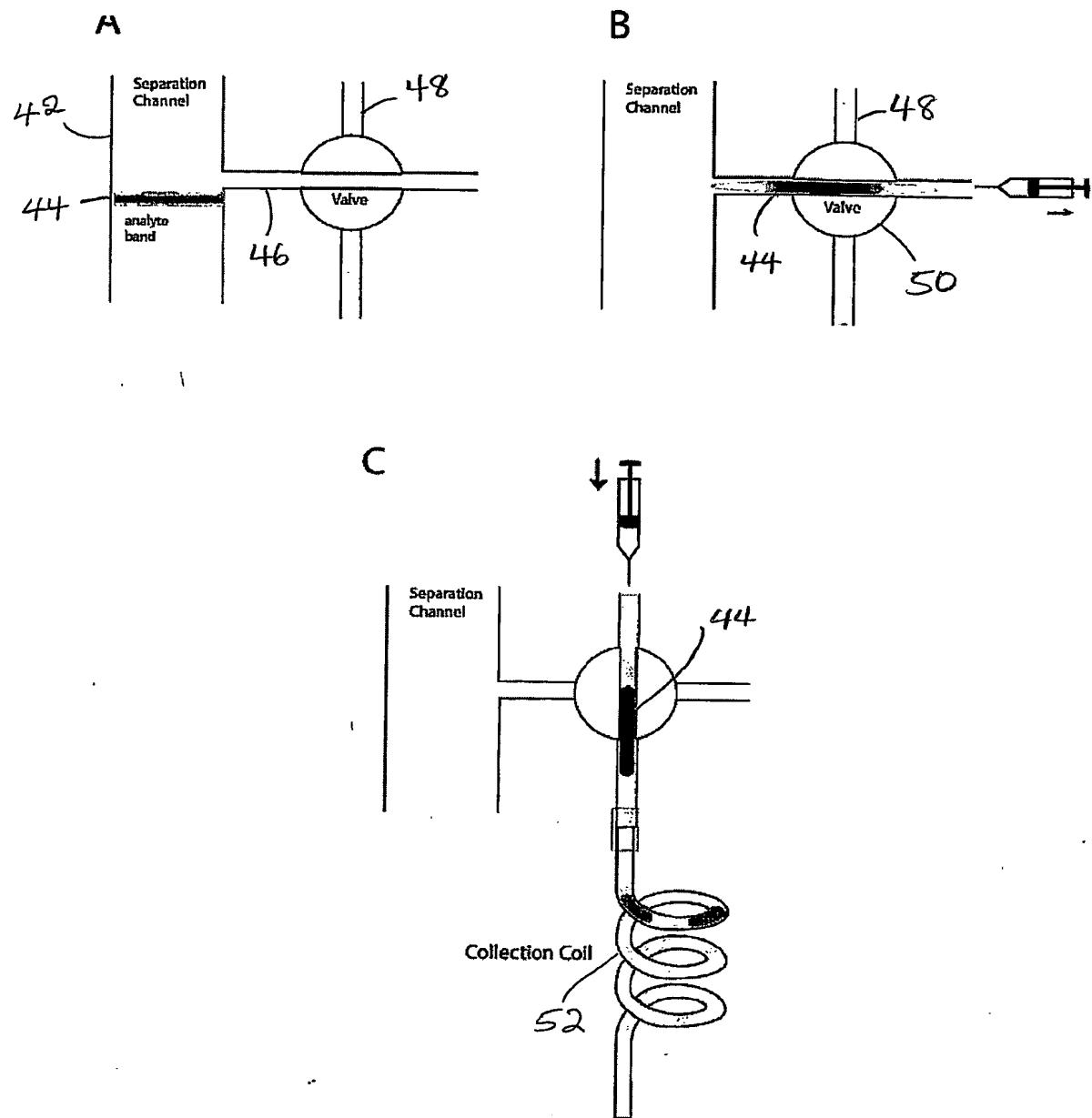
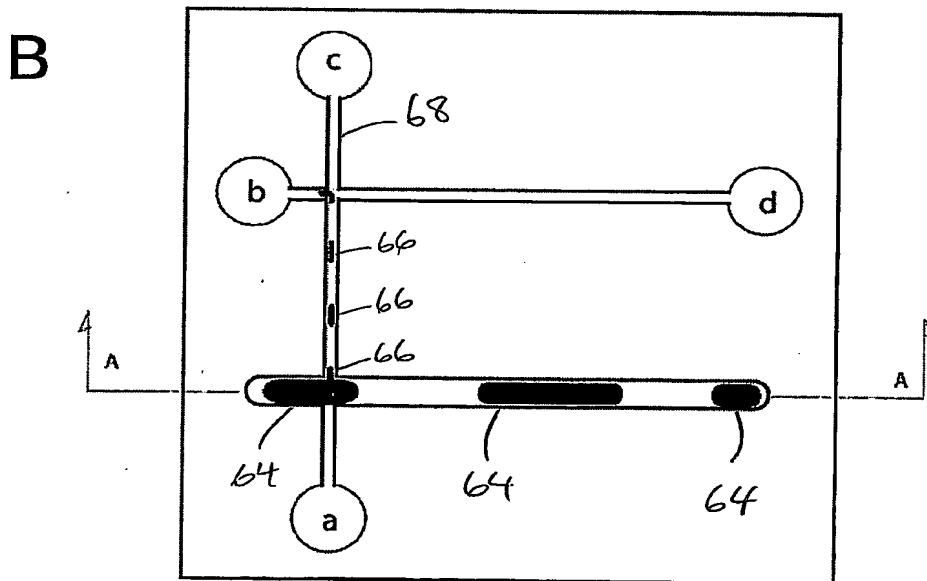
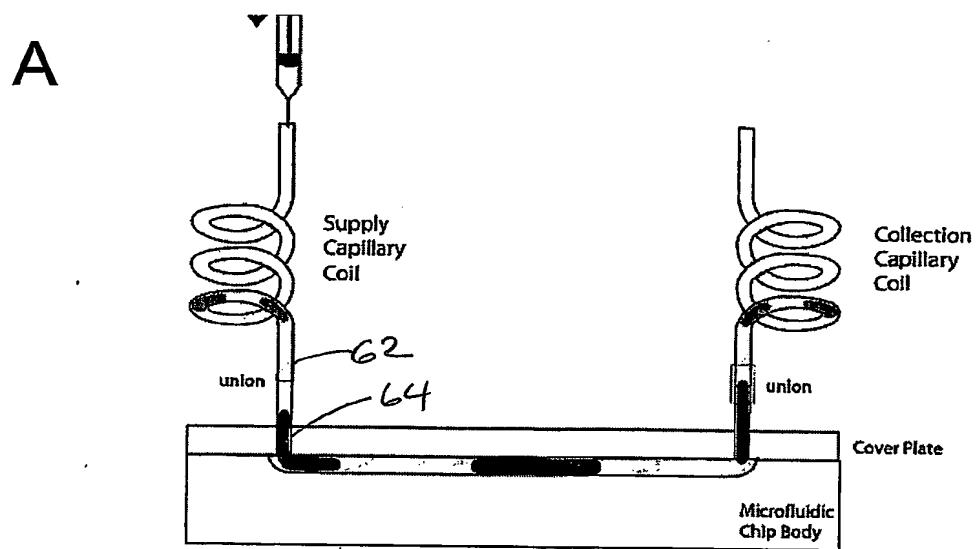
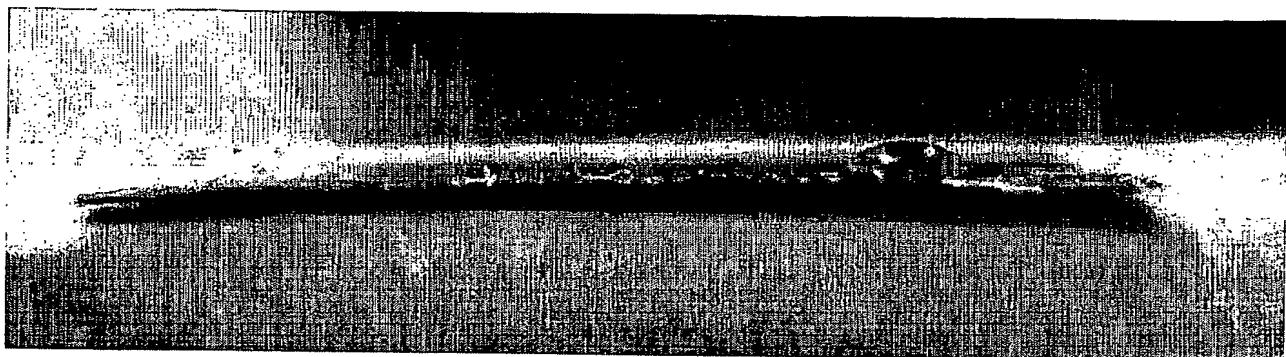


Fig. 8





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